Certification

EMI Standard:	FCC Part 15 Class A, CE CISPR A, C-Tick
EMC Standard:	EN55022, EN55024

FCC Certification

This device has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received; including interference that may cause undesired operation.

CE and C-Tick Notice

The official CE and C-Tick symbols indicate compliance of this StorCase product to the EMC directive of the European Community and Australian Communications Authority respectively.

Declarations of CE and C-Tick Conformity in accordance with the required standards have been made and are on file at StorCase Technology; a copy of Declaration of Conformity is available in the full version of the product user's guide.

N10664

LIMITED WARRANTY

Duration of Warranty

Seven-Year Warranty: The following StorCase products are covered by this warranty for a period of seven (7) years from the original date of purchase from StorCase or its authorized resellers: all Data Express® removable device enclosures and all Data Silo®, Data Stacker® and InfoStation® external expansion chassis, except for those components integrated into or purchased separately for use with these products which are identified and covered by the three-year or hard drive warranties described below. All StorCase interface cables and other accessories specifically intended for use with the StorCase products identified above are also covered by this (7) year warranty.

Three-Year Warranty: The following components integrated into or purchased separately for use with StorCase Data Express, Data Silo, Data Stacker and/or InfoStation products are subject to warranty for a period of three (3) years from the original date of purchase from StorCase or its authorized resellers: all RAID controllers, power supplies, fans and blowers.

Two-Year Warranty: The following StorCase products are covered by this warranty for a period of two (2) years from the original date of purchase from StorCase or its authorized resellers: all Rhino® *JR* fixed external expansion chassis (model types "FJR") and all Rhino *JR* removable device enclosures (model types "RJR").

One-Year Warranty: All StorCase products identified as Reconditioned or "Special Inventory" are covered by this warranty for a period of one (1) year from the original date of purchase from StorCase or its authorized resellers. Reconditioned products may only be exchanged for reconditioned products.

Hard Disk Drive Warranty: All hard disk drives purchased from StorCase or through its authorized resellers, whether purchased separately or integrated into StorCase products, are subject to the warranty terms and conditions provided by the drive manufacturer.

Third Party Software Warranty: All third party software purchased from StorCase for use with and/or as part of StorCase products is subject to the warranty terms and conditions provided by the software manufacturer.

Warranty Claim Requirements

To obtain warranty service, the defective product must be returned to your local authorized StorCase dealer or distributor, or, with prior StorCase approval, to the StorCase factory service center. **For defective product returns directly to StorCase**, a Return Material Authorization ("RMA") number must be obtained by calling StorCase Customer Service at (714) 445-3455.

Free Technical Support

StorCase Technical Support can be reached in the U.S. at (714) 438-1858 or toll-free at (888) 435-5460 (U.S. and Canada only). StorCase European Technical Support can be reached in the U.K. at +44 (0) 1932 738900.

Disclaimers

The foregoing is the complete warranty for the products identified above and supersedes all other warranties and representations, whether oral or written. StorCase expressly disclaims all warranties for the identified products, which are not stated herein, including, to the extent permitted by applicable law, any implied warranty of merchantability or fitness for a particular purpose. In no event will StorCase be liable to the purchaser, or to any user of a StorCase product, for any damages, expenses, lost revenues, lost savings, lost profits, or any other incidental or consequential damages arising from the purchase, use or inability to use a StorCase product, even if StorCase has been advised of the possibility of such damages.

Complete warranty statement can be found in the full version of the User's Guide or on the StorCase web site at:
http://www.storcase.com/company/warranty.asp

Copyright © 2005 StorCase Technology. All rights reserved. All registered trademarks are the property of StorCase Technology. All other logos and trademarks are properties of their respective companies. Printed in the U.S.A.

S21P136

Data Express® DE50

External Backup Solution

CAUTION: The DE50 carrier dock contains NO USER SERVICEABLE PARTS inside the unit. Refer ALL servicing to qualified service personnel!

NOTES: Refer to the *Data Express DE50 User's Guide* for further information.

Refer to your drive manufacturer's documentation for further information.

The External Data Express DE50 Backup Solution for Notebooks and PCs (P/N S21P136) allows a DE50 drive carrier to be docked for external use with a notebook or PC. The carrier dock can be used with PATA DE50 or USB/PATA DE50 for Backup drive carriers (PATA carrier included).

The Dantz® Retrospect® Backup software CD (included) allows for easy data backup and restoration. Backup solution comes with carrier dock , PATA DE50 carrier, Dantz software CD, split-Y USB 2.0 cable, and carrier sleeve. Contact StorCase for further ordering information.

Figure 1: External DE50 Backup Solution for Notebooks and PCs

LEDs

Power - (Green)	Steady glow indicates DE50 carrier is installed and drive powered ON.
Activity - (Yellow)	Blinking indicates drive activity.

INSTALLATION

NOTES: To meet your particular drive's power-up requirements, StorCase recommends that both connectors of the split USB cable be plugged into your PC's USB ports.

If USB power does not meet your particular drive's power-up requirements (refer to your drive manufacturer's documentation for further information), an optional AC Power Adapter (P/N S21B129) is available. Contact StorCase for further ordering information.

1. Connect the split USB 2.0 cable to the rear of the carrier dock (Figure 2).

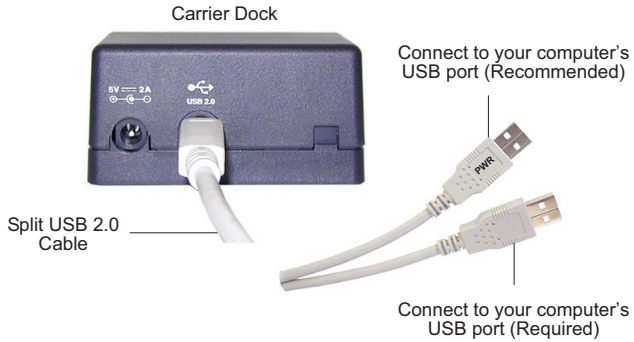
Carrier Dock
Connect to your computer's USB port (Recommended)
Split USB 2.0 Cable
Connect to your computer's USB port (Required)
PWR

Figure 2: Carrier Dock Rear Panel

2. Connect the remaining two (2) ends of the split cable to your computer's USB ports (Figure 2). Refer to your system manufacturer's documentation for further information.

   NOTE: To meet your particular drive's power-up requirements, StorCase recommends that both connectors of the split USB cable be plugged into your PC's USB ports.

3. Insert DE50 drive carrier (not included) into the carrier dock by carefully sliding the carrier rearward until the carrier mates with the dock (Figure 3).

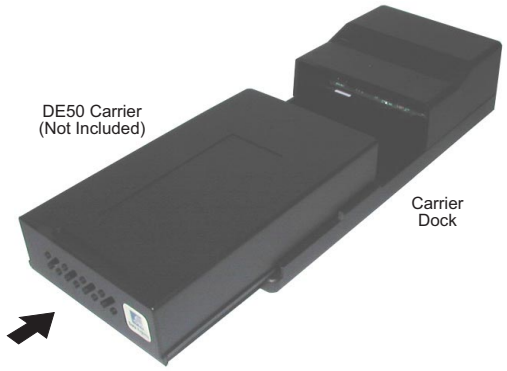

Figure 3: Inserting a DE50 Carrier into the Carrier Dock

If the installation has been successful, and all the cables have been properly connected, the LEDs on the carrier dock should illuminate.

4. A new drive may need to be formatted or initialized prior to use with the operating system and applications software. Refer to the drive and/or computer manufacturer's documentation for formatting information.

Removing Carrier from the Carrier Dock

NOTE: Disable USB device on host computer desktop before removing carrier from carrier dock (simply right-click on the "Unplug/Eject Hardware" Icon located in the System Tray and "disconnect").

1. To disconnect the DE50 carrier from the carrier dock, disable USB device on host computer desktop before turning removing carrier (simply right-click on the "Unplug/ Eject Hardware" Icon located in the System Tray and "disconnect").

2. To remove, simply slide the carrier out from the carrier dock.

Protective carrier sleeve and labels are provided for transportation and identification of carrier.

Data Backup and Restoration

For easy data backup and restoration, please refer to the Dantz User's Guide provided on the Dantz Retrospect Backup software CD.